



VIA EMAIL

P.N. 117-3008059

January 17, 2012

Joseph F. LeMay, P.E.
Office of Site Remediation & Restoration
USEPA Region 1
5 Post Office Square Suite 100
Boston, MA 02109-3912

RE: Wells G&H Superfund Site – Notice of Survey Discrepancy

Dear. Mr. LeMay:

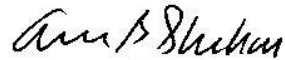
It has recently come to our attention that the ground surface and measuring point elevations for certain groundwater monitoring wells installed in 2010 were surveyed relative to the NAVD88 vertical datum rather than the NGVD29 vertical datum, which is the vertical datum for the Site. The survey discrepancy was noted by Tetra Tech GEO and our Massachusetts licensed surveyors, Meridian & Associates who conducted the survey work. To correct for this elevation datum error, a correction of adding 0.82 feet to the ground surface and measuring point elevations, as well as all groundwater elevations reported between June 2010 and September 2011 for nineteen groundwater monitoring wells needs to be made. Specifically groundwater monitoring wells UG8, UG9, UG10, UG11, UG12, UG13, UG14, UG15, UG16, UG17, UG18, UG19, UG20, G37S, G37D, G38S, G38D, G39S and G39D were reported using the incorrect elevation datum. Correction of this elevation datum will affect portions of the following documents previously submitted to EPA:

Document	Data Affected
W. R. Grace Remedial Action Annual Report October 2009-September 2010, dated November 15, 2010	Groundwater elevation tables Potentiometric maps/sections
RD/RA Year 18 Annual Report for the UniFirst Site, dated November 15, 2010	Groundwater elevation tables Potentiometric maps/sections
Assessment of Coordinated Groundwater Remedies, Operable Unit One – Northeast Quadrant, Wells G&H Superfund Site, dated December 17, 2010	Groundwater elevation table Potentiometric map Well construction table
Areas 2, 3 & 4 Enhancement Evaluation Report, W. R. Grace & Co.-Conn. Property, dated March 8, 2011	Groundwater elevation tables Potentiometric maps/sections Boring logs Hydrographs
Vapor Intrusion Assessment Groundwater Data Report, Wells G&H Superfund Site, dated August 31, 2011	Boring logs
W. R. Grace Remedial Action Annual Report October 2010-September 2011, dated November 15, 2011	Groundwater elevation tables Potentiometric maps/sections
RD/RA Year 19 Annual Report for the UniFirst Site, dated November 15, 2011	Groundwater elevation tables Potentiometric maps/sections
GIS Key data file(s) with 2010 and 2011 groundwater elevations	Groundwater elevation records

By February 15, 2012, Tetra Tech GEO will submit replacement pages and revised reports in electronic PDF format for the affected documents, as well as an updated GIS Key data file of the water level data.

Please contact Clayton Smith or Tim Cosgrave if you have any questions.

Sincerely,

A handwritten signature in black ink, appearing to read "Anne B. Sheehan".

Anne B. Sheehan
Senior Hydrogeologist

cc: Joseph Coyne (MassDEP)
Clayton Smith (de maximis)
Bob Medler (Remedium Group)
Tim Cosgrave (UniFirst)
David Sullivan (TRC Solution)